EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	42	(Michael near Kapolka).in. (Sam near Chang).in. (Brian near Crull). in. (IDSC near Holdings near LLC). as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/24 10:35
S2	5984	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 14:33
S3	24854	(select$4 choos$4)near2(transport OR protocol)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/24 10:20
S4	4298	(select$4 choos$4)near2(tcp$3 OR reliable OR unreliable OR udp)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/24 10:20
S5	340	(S1 OR S2) S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/24 10:20
S6	394	(S1 OR S2) (S4 OR S5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/24 10:21
S7	613	S3 (S4 OR S5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/24 10:25

S9	1148	(S7 OR S8) @ad<="200818"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/24 10:25
S10	7	cost WITH ((select$4 choos$4) near2 (transport or protocol))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/07/24 10:28
S12	2	"7092803".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/25 11:16
S13	2	("5732074").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:39
S14	2	("6295492").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:39
S15	2	("7155321").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:39
S16	2	("0626701").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:39

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S17	2	("20020016655").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:40
S18	6023	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 14:27
S20	26054603	(709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.) @ad<= "20040510"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/07 16:43
S21	4	"7092803"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/08 08:40
S22	1	("7092803").PN.	USPAT; USOCR	OR	OFF	2007/08/08 08:45
S23	5	"60351165"	US-PGPUB; USPAT	OR	OFF	2007/08/08 08:47
S24	15	((MICHAEL) near2 (KAPOLKA)).INV.	US-PGPUB; USPAT	OR	OFF	2007/08/08 09:08
S25	27	((SAM) near2 (CHANG)).INV.	US-PGPUB; USPAT	OR	OFF	2007/08/09 15:04
S26	4596	370/465,466.ccls.	US-PGPUB; USPAT	OR	OFF	2007/08/08 10:27
S27	975	S26 AND ((dynamic$4 chang$4 adapt$3 adjust$3 alter$3 $2arrang$3 revis$3) near3 (protocol rule polic$3 guideline procedure))	US-PGPUB; USPAT	OR	ON	2007/08/08 10:42
S28	1169	S26 AND ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value))	US-PGPUB; USPAT	OR	ON	2007/08/09 15:33

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S29	278	S28 AND S27	US-PGPUB; USPAT	OR	ON	2007/08/08 10:54
S30	4	"023673".ap.	US-PGPUB; USPAT	OR	OFF	2007/08/08 11:29
S31	4	"2005023673"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/08 11:30
S32	1	"20050203673"	US-PGPUB; USPAT	OR	OFF	2007/08/08 11:31
S33	8	((BRIAN) near2 (CRULL)).INV.	US-PGPUB; USPAT	OR	OFF	2007/08/08 11:36
S34	6	((ANDREW) near2 (DITCHFIELD)). INV.	US-PGPUB; USPAT	OR	OFF	2007/08/08 11:36
S35	10	((WILLIAM) near2 (BROMLEY)). INV.	US-PGPUB; USPAT	OR	OFF	2007/08/09 13:32
S38	4602	370/465,466.ccls.	US-PGPUB; USPAT	OR	OFF	2007/08/09 15:37
S39	17	S38 AND ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value) near3 (vehic$5 mobile automobil$2 flee$2 vesse$3 voyage$2))	US-PGPUB; USPAT	OR	ON	2007/08/09 15:50
S40	978	S38 AND ((dynamic$4 chang$4 adapt$3 adjust$3 alter$3 $2arrang$3 revis$3) near3 (protocol rule polic$3 guideline procedure))	US-PGPUB; USPAT	OR	ON	2007/08/09 15:53
S41	1170	S38 AND ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value))	US-PGPUB; USPAT	OR	ON	2007/08/14 13:37

S42	310	S38 AND S41 AND S40 ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value) near3 (vehic$5 mobile automobil$2 flee$2 vesse$3 voyage$2) near3 (wireless framewor$2 tcp$3 protocol))	US-PGPUB; USPAT	OR	ON	2007/08/13 15:33
S43	6029	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/09 16:26
S44	35	S42 AND S43	US-PGPUB; USPAT	OR	ON	2007/08/09 16:27
S45	35	S42 AND S43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:27
S48	4602	370/465,466.ccls.	US-PGPUB; USPAT	OR	OFF	2007/08/13 15:36
S49	978	S48 AND ((dynamic$4 chang$4 adapt$3 adjust$3 alter$3 $2arrang$3 revis$3) near3 (protocol rule polic$3 guideline procedure))	US-PGPUB; USPAT	OR	ON	2007/08/14 16:41
S50	1170	S48 AND ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value))	US-PGPUB; USPAT	OR	ON	2007/08/13 16:30

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S51	278	S48 AND S50 AND S49 ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value) near3 (vehic$5 mobile automobil$2 flee$2 vesse$3 voyage$2) near3 (wireless framewor$2 tcp$3 protocol)near3(coupl$2 along simultaneou$3 connect$4 sunchrono$5)near3 (storage repository database registry))	US-PGPUB; USPAT	OR	ON	2007/08/15 15:05
S52	278	S48 AND S50 AND S49 ((alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value) near3 (vehic$5 mobile automobil$2 flee$2 vesse$3 voyage$2) near3 (wireless framewor$2 tcp$3 protocol)near3(coupl$2 along simultaneou$3 connect$4 synchrono$5)near3 (storage repository database registry) near3 (telemetr$3 data))	US-PGPUB; USPAT	OR	ON	2007/08/13 16:03
S53	6	((ANDREW) near2 (DITCHFIELD)). INV.	US-PGPUB; USPAT	OR	OFF	2007/08/13 16:04
S54	6	((DENNIS) near2 (ESSENMACHER)). INV.	US-PGPUB; USPAT	OR	OFF	2007/08/13 16:04
S55	32	((BRIAN) near2 (CARL)).INV.	US-PGPUB; USPAT	OR	OFF	2007/08/13 16:05
S56	1187348	(alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 assembl$3 reassembl$3 siz$3 resiz$3 chunk$3 rechunk$3 unite together dynamic$4 break$3 part$3 adapt$3 amend$3) near3 (packet$3 header$3 data datagra$3 fram$3 messag$3 packag$3 bit$3 byte$3 address$3 buffer$3 chunk$3 ip)	US-PGPUB; USPAT	OR	ON	2007/08/14 13:56
S57	639742	S56 near3 (siz$3 format$3 capacit$3 area$3 length$3 magnitude$3 breadth volume$3 value$3 parameter$3 address$3 ip $chunk$3 bit$3 byte$3 fram$3)	US-PGPUB; USPAT	OR	ON	2007/08/14 14:06

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S58	2169737	(transport$3 mov$3 coupl$4 port$3 transfer$4 ship$4 tak$3 took drop$3 carry$4 fetch$3 synchron$4) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)	US-PGPUB; USPAT	OR	ON	2007/08/15 16:27
S60	2344856	(transport$3 mov$3 coupl$4 port$3 transfer$4 ship$4 tak$3 took drop$3 carry$4 fetch$3 synchron$4) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3 udp tcp$4 layer$3 OSI)	US-PGPUB; USPAT	OR	ON	2007/08/15 14:54
S61	2169737	S58 AND S60	US-PGPUB; USPAT	OR	ON	2007/08/14 14:22
S62	368606	S57 AND S58 AND S60	US-PGPUB; USPAT	OR	ON	2007/08/14 14:39
S63	26059304	(709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls. 709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.)@ad<= "20040510"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 14:29
S64	304212	S62 AND S63	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/08/14 14:30
S66	0	(S57 AND S58 AND S60) ((709/238. ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.) @ad<= "20040510")	US-PGPUB; USPAT	AND	ON	2007/08/14 14:34
S67	4684378	S62 AND (709/238.ccls. 370/469. ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.) @ad<= "20040510"	US-PGPUB; USPAT	OR	ON	2007/08/14 14:35

EAST Search History

S68	303783	S62 AND @ad<= "20040510"	US-PGPUB; USPAT	OR	ON	2007/08/14 14:43
S69	6039	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 14:44
S70	6039	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/14 14:44
S71	2531	S68 AND S69 AND S70	US-PGPUB; USPAT	OR	ON	2007/08/14 16:38
S72	1124	S71 AND cost$3	US-PGPUB; USPAT	OR	ON	2007/08/14 16:39
S73	418	S71 AND(protocol rule polic$3 guideline procedure) near3 (storage repository database registry location manager module)	US-PGPUB; USPAT	OR	ON	2007/08/14 16:47
S74	2316	S71 AND (cost$3 cheap$3 expensiv$3 high$3 low$3)	US-PGPUB; USPAT	OR	ON	2007/08/14 16:49
S75	418	S71 AND S73	US-PGPUB; USPAT	OR	ON	2007/08/14 16:49
S76	2316	S71 AND S74	US-PGPUB; USPAT	OR	ON	2007/08/14 16:50
S77	386	S73 AND S74	US-PGPUB; USPAT	OR	ON	2007/08/14 16:50
S81	6039	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 15:08
S82	4615	370/465,466.ccls.	US-PGPUB; USPAT	OR	OFF	2007/08/15 15:08

S83	135	S82 AND S81 AND (alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value bits bytes)	US-PGPUB; USPAT	OR	ON	2007/08/15 15:09
S84	126	S82 AND S81 AND (alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value bits bytes) AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/15 15:19
S85	146	S82 AND S81 AND (pars$3 decod$3 cod$3 alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value bits bytes) AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/15 15:49
S86	6	S82 AND S81 AND (pars$3 decod$3 cod$3 alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) near3 (packet header data datagram frame message) near3 (size format capacity area length magnitude breadth volume value bits bytes)near3 (too large small big pas$3 latency speed) AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:32

S87	1797	(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)near3 (cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) near3 (access provider service ISP IAP)	US-PGPUB; USPAT	OR	ON	2007/08/15 16:44
S88	3	S81 AND S82 AND(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)near3 (cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) near3 (access provider service ISP IAP)	US-PGPUB; USPAT	OR	ON	2007/08/15 16:41
S89	1475	(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)near3 (cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) near3 (access provider service ISP IAP)AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:38
S90	1632	(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3 compar$4) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)near3 (cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) near3 (access provider service ISP IAP)AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:47

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S91	23414	(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3 compar$4)WITH (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)WITH(cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) WITH (access provider service ISP IAP)AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:23
S92	6046	709/238.ccls. 370/469.ccls. 370/470.ccls. 370/471.ccls. 370/310.ccls. 470/471.ccls. 320/310.ccls. 379/710.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/16 16:32
S93	4621	370/465,466.ccls.	US-PGPUB; USPAT	OR	OFF	2007/08/16 16:32
S94	33	S93 AND S92 AND (pars$3 decod$3 cod$3 alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) WITH (packet header data datagram frame message) WITH (size format capacity area length magnitude breadth volume value bits bytes)WITH (too large small big pas$3 latency speed) AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:41
S96	5973	370/352.ccls. 370/395.ccls.	US-PGPUB; USPAT	OR	ON	2007/08/16 16:40
S97	0	S94 AND S96	US-PGPUB; USPAT	OR	ON	2007/08/16 16:41
S98	228	S96 AND (pars$3 decod$3 cod$3 alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) WITH (packet header data datagram frame message) WITH (size format capacity area length magnitude breadth volume value bits bytes)WITH (too large small big pas$3 latency speed) AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:44

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S99	1052	S96 AND (pars$3 decod$3 cod$3 alter$3 chang$3 adapt$3 amend$3 shift$3 transform$3 modif$3 revis$3 conform$3 fix$3 convert$3 fragment$3 add subtract assembl$3 reassembl$ together) SAME(packet header data datagram frame message) SAME(size format capacity area length magnitude breadth volume value bits bytes)SAME (too large small big pas$3 latency speed) AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:45
S10 0	1633	(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3 compar$4) near3 (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)near3 (cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) near3 (access provider service ISP IAP)AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:55
S10 1	32	S99 AND S100	US-PGPUB; USPAT	OR	ON	2007/08/16 16:50
S10 2	1248	S100 AND(reliab$3 strong guarant$4 true accura$3 legit$3 genuine dependab$3 verif$3 confirm$4 safe$3 valid$3 sure)	US-PGPUB; USPAT	OR	ON	2007/08/16 16:57
S10 3	23414	(fetch$3 select$3 connect$3 choos$3 elect$3 pick$3 compar$4) WITH (network$3 framework$3 wireless communication$3 line$3 tele$14 internet ethernet chain$3 connection$3 organization$3 workgroup$3 web wire$4 LAN WAN interfac$3 structur$3)WITH(cost low$3 high$3 expensiv$3 cheap$3 price$ dollar amount) WITH (access provider service ISP IAP)AND @ad<="20041005"	US-PGPUB; USPAT	OR	ON	2007/08/16 16:55
S10 4	17162	S103 AND(reliab$3 strong guarant$4 true accura$3 legit$3 genuine dependab$3 verif$3 confirm$4 safe$3 valid$3 sure)	US-PGPUB; USPAT	OR	ON	2007/08/16 16:57
S10 5	5	"6438598"	US-PGPUB; USPAT	OR	ON	2007/08/20 11:01
S10 6	1	("6438598").PN.	USPAT; USOCR	OR	OFF	2007/08/20 11:51

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S107	129701	network WITH wireless	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:52
S108	87007	network WITH wireless AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:54
S109	0	network WITH wireless WITH is WITH a AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:54
S110	0	network WITH wireless WITH is AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:54
S111	87007	network WITH wireless AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:55
S112	20412	method WITH (network AND wireless) AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:58
S113	0	method WITH (network AND is AND wireless) AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:56
S114	0	method WITH (network AND wireless AND sattelite) AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 11:58
S115	1266	method WITH (network AND wireless AND satellite) AND @ad<="20041005"	US-PGPUB; USPAT	OR	OFF	2007/08/20 12:14
S116	0	"91140100"	US-PGPUB; USPAT	OR	OFF	2007/08/20 12:14
S117	0	"20073686002"	US-PGPUB; USPAT	OR	OFF	2007/08/20 12:15
S118	0	"66554532"	US-PGPUB; USPAT	OR	OFF	2007/08/20 12:18
S119	5	"3686002"	US-PGPUB; USPAT	OR	OFF	2007/08/20 12:18
S120	0	("36826002").PN.	USPAT; USOCR	OR	OFF	2007/08/20 12:18
S121	0	("20073686002").PN.	USPAT; USOCR	OR	OFF	2007/08/20 12:18
S122	0	"20073686002"	USPAT	OR	OFF	2007/08/20 12:19
S123	0	"20073686002".pn.	USPAT	OR	OFF	2007/08/20 12:19
S124	0	("10709500").PN.	US-PGPUB; USPAT	OR	OFF	2007/08/23 15:31
S125	1	"10709500"	US-PGPUB; USPAT	OR	ON	2007/08/27 15:27
S126	1	"10057827"	US-PGPUB; USPAT	OR	ON	2007/08/27 16:39

| S12 7 | 50 | ("6111539" "6169515" "4389541" "4856088" "5543798" "5818642" "5854787" "5898392" RE30942 "4310825" "4362928" "4389537" "4388771" "4401848" "4792191" "4864754" "4868541" "4868542" "4872149" "4887064" "4904983" "4906989" "4910493" "4924611" "4926573" "4950023" RE33417 "4998547" "5003725" "5016372" "5212816" "5243324" "5247703" "5255464" "5266922" "5272464" "5310234" "5373282" "5382958" "5392287" "5394137" "5406492" "5432496" "5506587" "5509015" "5515285" "5542203" "5544850" "5563579" "5565843").pn. | US-PGPUB; USPAT | OR | ON | 2007/08/27 16:39 |